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## PATENT APPLICATION

### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q60575

Yang-lim CHOI, et al.

Issued: July 12, 2005

U.S. Patent No. 6,917,927

Appln. No.: 09/783,135

Group Art Unit: 2121

Confirmation No.: 1486

Examiner: Joseph P. Hirl

Filed: February 15, 2001

For: A METHOD FOR INDEXING FEATURE VECTOR DATA SPACE

#### SUBMISSION OF ART

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

For the possible benefit of anyone subsequently evaluating the scope and/or vie of the above-identified patent (6,917,927), it is requested that the documents that are listed below (copy enclosed) be placed in the U. S. Patent and Trademark Office's file wrapper of the above-identified U. S. Patent No. 6,917,927:

- 1) Weber, R. *et al.*, "An Approximation-Based Data Structure for Similarity Search," Technical Report 24, ESPRIT project HERMES (no. 9141), Oct. 1997;
- 2) Weber, R. *et al.*, "A Quantitative Analysis and Performance Study for Similarity-Search Methods in High-Dimensional Spaces," Proceedings of the 24<sup>th</sup> International Conference on Very Large Data Bases, New York, USA, 1998, p. 194-205;

3) Bishop, C.M., "Neural Networks for Pattern Recognition," Oxford University Press, 1995, p. 33-76; and

4) Communication Pursuant to Article 96(2) EPC, European Patent Office.

The above-listed documents were recently cited in a communication from a Foreign Patent Office dated May 5, 2005.

The undersigned has not reviewed the teachings of the above-listed document in detail and thus makes no representations concerning the relevancy or materiality of the above-listed document.

This is not an Information Disclosure Statement and no response from the U. S. Patent and Trademark Office is believed to be necessary, nor are any fees believed to be due.

Respectfully submitted,



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WASHINGTON OFFICE

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CUSTOMER NUMBER

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